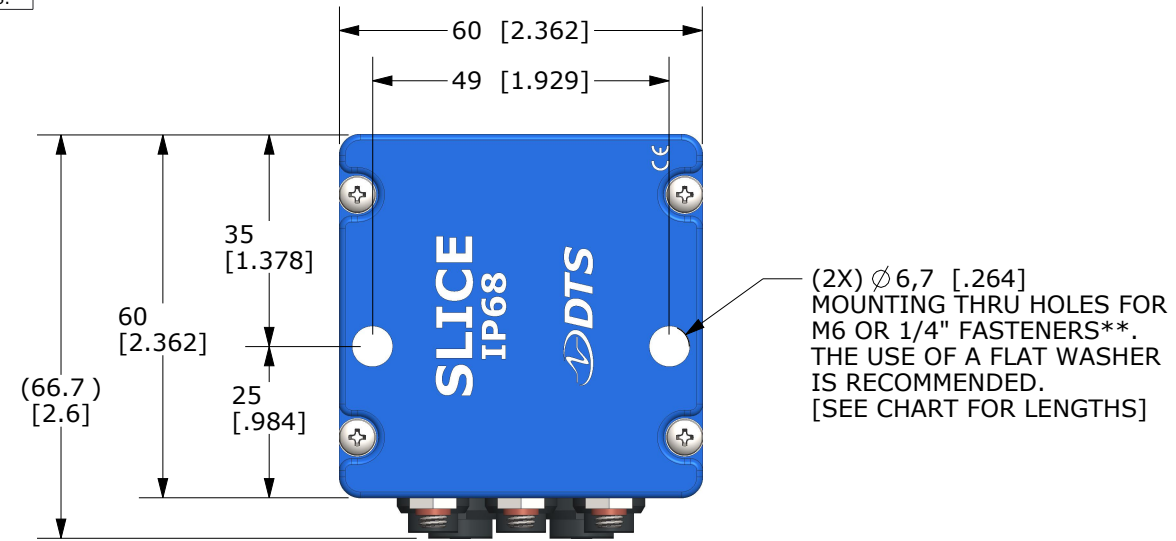


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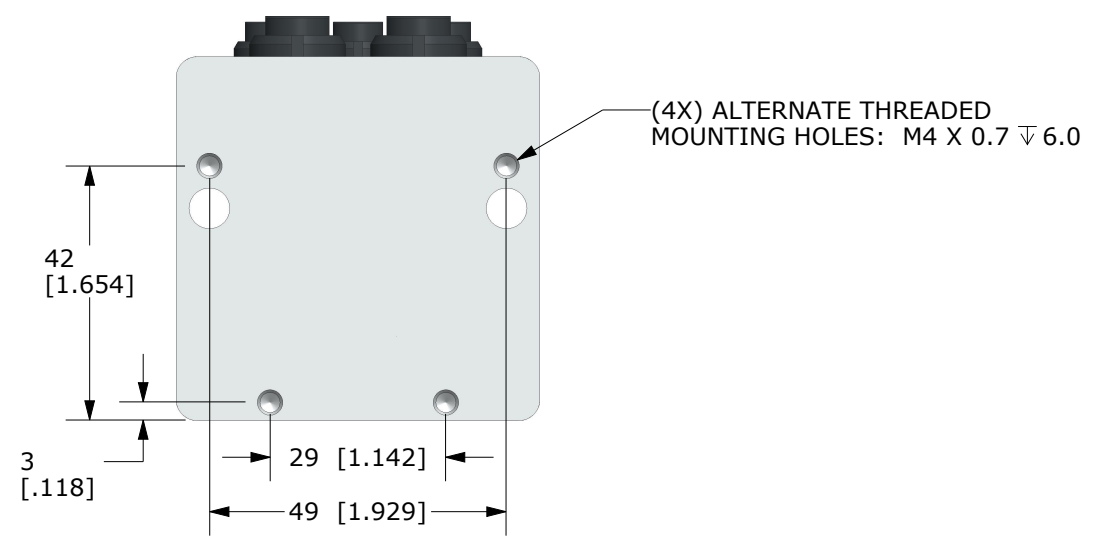
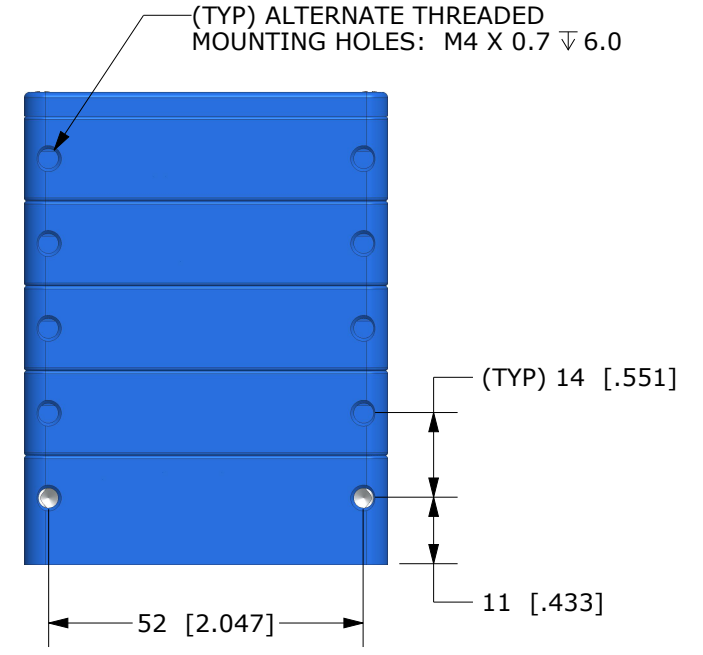
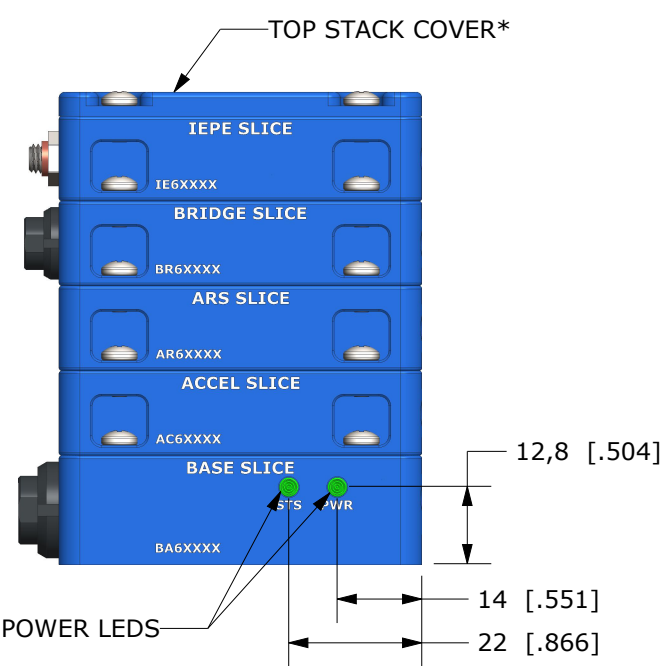
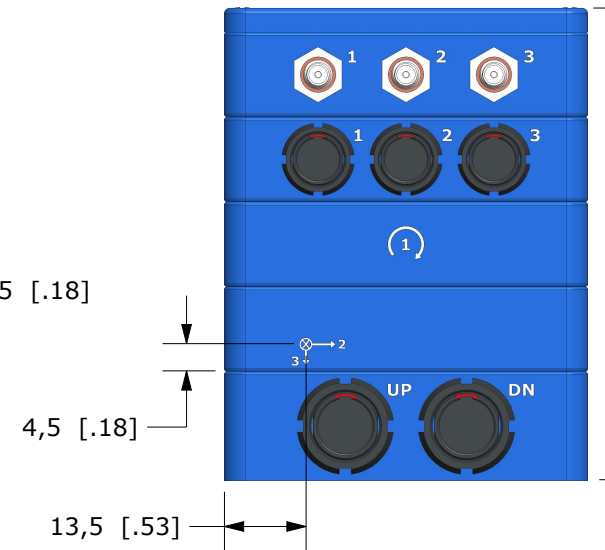
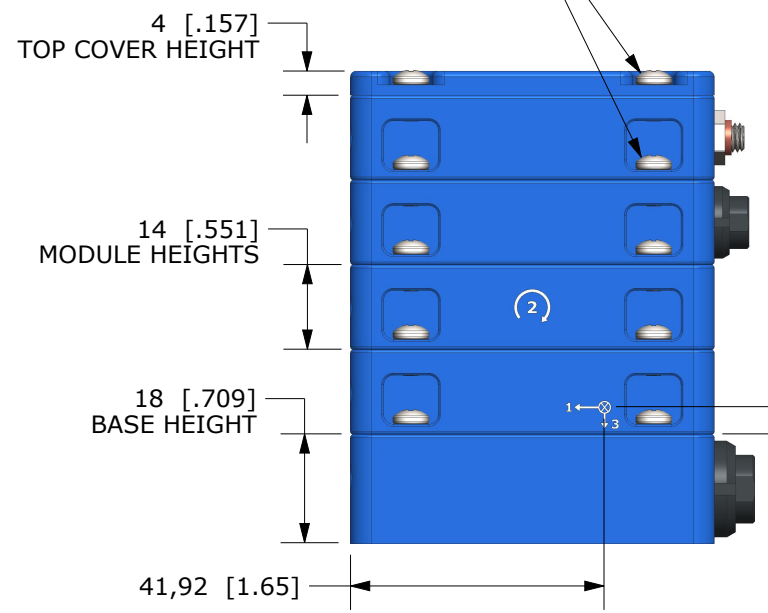
REV	ZONE	DESCRIPTION	DATE	BY
0		ORIGINAL RELEASE	2017-08-02	JC
1		ADDED NOTES FOR TOP COVER, & TORQUE SPECS	2017-08-09	JC



# OF MODULES WITH BASE & TOP COVER*	STACK HEIGHT (MM)	FASTENER LENGTH (THREAD ENGAGEMENT) METRIC	FASTENER LENGTH (THREAD ENGAGEMENT) IMPERIAL
1	36	45 (9)	1.875 (.458)
2	50	60 (10)	2.375 (.406)
3	64	75 (11)	3.000 (.480)
4	78	90 (12)	3.500 (.429)
5	92	100 (8)	4.000 (.378)
6	106	120 (14)	4.500 (.326)
7	120	130 (10)	5.500 (.776)
8	134	150 (16)	6.000 (.724)

* TOP COVER IS RECOMMENDED FOR ALL USES AND IS REQUIRED FOR IP68 ENVIRONMENTS
 **TORQUE SPECS [DRY]: 8.5 Nm (M6 SHCS) or 75 in-lb (1/4" SHCS)

(TYP) STACK ASSEMBLY FASTENERS: M3 X 6L, PAN HEAD, PHILLIPS, S.S. TORQUE SPEC [DRY]: .56 Nm (5 in-lb)



MODULE WEIGHTS (± 5 grams)	
BASE	142 g
BRIDGE	96 g
IEPE	90 g
ARS	TBD
ACCEL	TBD

SEAL BEACH, CA 90740 562-493-0158 www.dtsweb.com	DESCRIPTION: SLICE IP68, MOUNTING DRAWING	
	DTS P/N:	REV: 1
MATERIAL: 6061-T6 ALUMINUM W/ BLUE ANODIZE		DRAWN: J CASEY
UNLESS OTHERWISE SPECIFIED:		DATE: 2017-08-09
UNITS = MM [INCH]	SIZE: B	SCALE: 1:1.25
DIMENSIONAL TOLERANCES $\pm .254$ [0.010"]	INTERPRET PER ASME Y14.5. DO NOT SCALE.	SHEET: 1 OF 1